

APPLICATION DATA SHEET (PAGE 1 OF 2)

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FOOTNOTES

APPLICATION INFORMATION

Title Line One::	Determination of Sample Volume
Title Line Two::	Adequacy in Biosensor Devices
Total Drawing Sheets::	3
Formal Drawings?::	Yes
Application Type::	Patent
Docket Number::	LIFE030

REPRESENTATIVE INFORMATION

Representative Customer Number:: 24353

CONTINUITY INFORMATION

This application is a::
> Application One::
Filing Date::

This application is a:
 > Application Two::
 Filing Date::

which is a::
>> Application Three::
Filing Date::

which is a::
>>> Application Four::
Filing Date::

PRIOR FOREIGN APPLICATIONS

Foreign Application One::
Filing Date::
Country::
Priority Claimed::

1. $\mathcal{C}(\mathcal{A})$ is a subalgebra of \mathcal{A} .
 2. $\mathcal{C}(\mathcal{A})$ is a σ -algebra.
 3. $\mathcal{C}(\mathcal{A})$ is the smallest σ -algebra containing \mathcal{A} .
 4. $\mathcal{C}(\mathcal{A})$ is the intersection of all σ -algebras containing \mathcal{A} .
 5. $\mathcal{C}(\mathcal{A})$ is the σ -algebra generated by \mathcal{A} .
 6. $\mathcal{C}(\mathcal{A})$ is the σ -algebra generated by \mathcal{A} .
 7. $\mathcal{C}(\mathcal{A})$ is the σ -algebra generated by \mathcal{A} .
 8. $\mathcal{C}(\mathcal{A})$ is the σ -algebra generated by \mathcal{A} .
 9. $\mathcal{C}(\mathcal{A})$ is the σ -algebra generated by \mathcal{A} .
 10. $\mathcal{C}(\mathcal{A})$ is the σ -algebra generated by \mathcal{A} .